

## CENTRAL INTELLIGENCE AGENCY

WASHINGTON, D. C. 20505

OFFICE OF THE DIRECTOR

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7 SEP 1966

The Honorable U. Alexia Johnson Deputy Under Secretary of State Department of State Washington, D.C.

Dear Alex:

The final report on "Political and Security Aspects of Non-Military Applications of Satellite Earth-Sensing" by the NSAM 156 Committee transmitted by your momorandum of 11 July 1966 recommended in paragraph 18(6) that the United States Intelligence Board be asked to review:

- e. The question of removing reference to the fact that the US has an operational satulite recommissance program from codeword control, retaining either a SECRET or TOP SECRET classification.
- b. Selective removal of appropriate photography from codeword control for classified use by NASA and other classed personnel, or alternatively clearing an increased number of NASA personnel for such use under present codeword control.

Review of these questions by the Board has resulted in approval of the following recommendations:

a. To meet the recommondation in paragraph 18(6)(a), the Department of State and NASA select an increased number of key personnel for clearance in the TALENT-KEYHOLE system to see if the rick of uninformed discussion can be controlled by this means.

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NASA REVIEW COMPLETED

DOS and NASA review(s)

completed.

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Approved For Release 2006/12/26: CIA-RDP82M00531R000800040609-65-

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- b. Review of the cituation at the end of cia months to determine whether the problem has been solved or whether there should be a briefing of additional persons at the TOP SECRET or SECRET level.
- c. To meet the recommendation in paragraph 18(6)(b). MASA be invited to select a panel representing those scientific and technical disciplines of interest to MASA to be cleared for access to TALENT.

  METHOLE information in order that they may study current TALENT.

  MEYHOLE materials at NFIC and exploitation procedures used by NFIC, the Mapping. Charting, and Geodesy community, etc., and make recommendations to MASA concerning the desirability of increased MASA participation in the TALENT-MEYHOLE program.

Representatives of NASA have been advised of the above recommendations as approved by USIB, and have initiated preliminary actions responsive thereto.

Cordially,

/s/ Richard Holms

Richard Helms Director

ce: Dr. Scamene, NASA

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